



# UNITED STATES PATENT AND TRADEMARK OFFICE

UNITED STATES DEPARTMENT OF COMMERCE  
United States Patent and Trademark Office  
Address: COMMISSIONER FOR PATENTS  
P.O. Box 1450  
Alexandria, Virginia 22313-1450  
www.uspto.gov

APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/561,559	12/19/2005	Jae-Hyuk Oh	60,469-241; OT-5178 LAB	9936
7590 Theodore W Olds Carlson Gaskey & Olds Suite 350 400 W Maple Road Birmingham, MI 48009		10/26/2009	EXAMINER KRUER, STEFAN	
			ART UNIT 3654	PAPER NUMBER
			MAIL DATE 10/26/2009	DELIVERY MODE PAPER

**Please find below and/or attached an Office communication concerning this application or proceeding.**

The time period for reply, if any, is set in the attached communication.



UNITED STATES DEPARTMENT OF COMMERCE  
U.S. Patent and Trademark Office  
Address: COMMISSIONER FOR PATENTS  
P.O. Box 1450  
Alexandria, Virginia 22313-1450

APPLICATION NO./ CONTROL NO.	FILING DATE	FIRST NAMED INVENTOR / PATENT IN REEXAMINATION	ATTORNEY DOCKET NO.
10561559 LAB	12/19/2005	OH ET AL.	60,469-241; OT-5178

Theodore W Olds  
Carlson Gaskey & Olds  
Suite 350  
400 W Maple Road  
Birmingham, MI 48009

EXAMINER

Stefan Kruer

ART UNIT	PAPER
----------	-------

3654 20091021

DATE MAILED:

**Please find below and/or attached an Office communication concerning this application or proceeding.**

**Commissioner for Patents**

The reply brief filed 3 August 2009 has been entered and considered.

With respect to appellant's argument alledging Examiner's misintepretation of the electromagnets of He et al, appellant's attention is directed to Page 5, commencing with the 2<sup>nd</sup> paragraph, of the Examiner's Answer as well as to Page 3 of appellant's reply brief, wherein appellant references "...the reactive plate that completes the magnetic flux circuit described in the He et al reference"

The application has been forwarded to the Board of Patent Appeals and Interferences for decision on the appeal.

/John Q. Nguyen/  
Supervisory Patent Examiner, Art Unit 3654